THIE CONTRED STRAILES OF AMERICA

TO ALL TO WHOM THESE; PRESENTS SHALL COME;

Ferry-Morse Seed Company

Colhereas, there has been presented to the

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED NOVEL VARIETY OF SEXUALLY REPRODUCED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF eighteen YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXPORTING IT, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT CHEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY PROTECTION ACT 12, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

CHRYSANTHEMUM

7900027

'Applause White Shades'

In Testimony Whereot, I have hereunto set my hand and caused the seal of the Plant Taxiety Protection Office to be affixed at the City of Washington this 10th day of December in the year of our Lord one thousand nine hundred and eighty-one.

Altest:

Syman L. Luck

Commissioner

Plant Variety Protection Office

Grain Division

Agricultural Marketing Service

John R Block Secretary of Agriculture

UNITED STATES DEPARTMEI AGRICULTURAL MARK LIVESTOCK, POULTRY, GRA	ETING SERVICE			FORM APPROVED OMB NO, 40-R3822
APPLICATION FOR PLANT VARIE INSTRUCTIONS: See Reverse.			No certificate for pla be issued unless a co has been received (5 l	ant variety protection may empleted application form U.S.C. 553).
1a. TEMPORARY DESIGNATION OF VARIETY	1b. VARIETY NAM	E		AL USE ONLY
E8209	APPLAUSE WH		7900	0027
2. KIND NAME	3. GENUS AND SPE Chrysanthe		12-12-78	TIME A.M.
Chrysanthemum, Seed Type	morifoli		FEE RECEIVED	DATE CM
4. FAMILY NAME (BOTANICAL)	5. DATE OF DETER	NOITANIME	. 500.00	12-12-78
Compositae	January	10, 1978	\$ 250.00	10/26/81
6. NAME OF APPLICANT(S)	l Codol	t and No. or R.F.D. No.,	City, State, and ZIP	8. TELEPHONE AREA
Ferry-Morse Seed Compan		Ferry-Morse	Way	CODE AND NUMBER
Dr. Scott C. Trees, Bre		Box 100 <u>ptain View, (</u>	ማለ በለበለ።	415-967-6973
9. IF THE NAMED APPLICANT IS NOT A PE ORGANIZATION: (Corporation, partnersh	RSON, FORM OF	10. IF INCORPORAT	ED, GIVE STATE AND	11. DATE OF INCOR-
Corporation	ip, association, etc.)	DATE OF INCOR		PORATION
12. NAME AND MAILING ADDRESS OF APPE	ICANT REPRESENTA		- 	April 7, 1969
ALL PAPERS: Mr. D. V. Bron Ferry-Morse So	ndykę, Execu	tive Vice Pi	cesident	ATION AND RECEIVE
rerry-Morse So 111 Ferry-Mors	eed Company se Way, P.O.	Box 100		
Mountain View 13. CHECK BOX BELOW FOR EACH ATTACH	. Calitornia	94042		·····
				·
X 13A. Exhibit A, Origin and Bree		Variety (See Section 5	52 of the Plant Variety	Protection Act.)
X 13B. Exhibit B, Novelty Statem	ent.			
🖄 13C. Exhibit C, Objective Descri	iption of the Variety	(Request form from	Plant Variety Protecti	ion Office.)
X 13D. Exhibit D, Additional Desc			,	33,,
<u> </u>				
14a. DOES THE APPLICANT(S) SPECIFY THAT SEED? (See Section 83(a). (If "Yes," answe	r 14B and 14C below.)	ETY BE SOLD BY VAR	RIETY NAME ONLY AS NO	A CLASS OF CERTIFIED
14b. DOES THE APPLICANT(S) SPECIFY THAT LIMITED AS TO NUMBER OF GENERATI	THIS VARIETY BE ONS?	14c. IF "YES," TO 14 TION BEYOND B	B, HOW MANY GENERA	ATIONS OF PRODUC-
☐ YES ☐ NO		FOUNDATION	REGISTERED	CERTIFIED
15a. DID THE APPLICANT(S) FILE FOR PROTI name of countries and dates.)	ECTION OF THIS VAF	RIETY IN OTHER COU	NTRIES? TYES	X NO (If "Yes," give
e e			: · · · ·	
	•			
15b. HAVE RIGHTS BEEN GRANTED THIS VA	RIETY IN OTHER CO	UNTRIES? YES	NO (If "Yes,"	give name of countries
and dates.)	·	· . 	_	
16. DOES THE APPLICANT(S) AGREE TO THE JOURNAL? X YES	PUBLICATION OF H	IS/HER (THEIR) NAM	(S) AND ADDRESS IN	THE OFFICIAL
 The applicant(s) declare(s) that a viable replenished upon request in accordance 	sample of basic seed with such regulation	l of this variety will b ns as may be applicab	e furnished with the a le.	pplication and will be
The undersigned applicant(s) is (are) the variety is distinct, uniform, and stable a 42 of the Plant Variety Act.	e owner(s) of this ser is required in Section	xually reproduced no 141, and is entitled to	vel plant variety, and l protection under the	believe(s) that the provisions of Section
Applicant(s) is (are) informed that false	representation here	in can jeopardize prot	ection and result in po	
1//30/78		by ! No	Mandel ho	
(DATE)		O VEX	ECHTIVE VICE	PRESIDENT

INSTRUCTIONS

GENERAL: Send an original copy of the application and exhibits, at least 2,500 viable seeds, and \$500 fee (\$250 filing fee and \$250 examination fee) to U.S. Dept. of Agriculture, Agricultural Marketing Service, Livestock, Poultry, Grain and Seed Division, Plant Variety Protection Office, National Agricultural Library Building, Beltsville, Maryland 20705. (See section 180.175 of the Regulations and Rules of Practice.) Retain one copy for your files. All items on the face of the form are self-explanatory unless noted below.

ITEM

- Give the date the applicant determined that he had a new variety based on (1) the definition in section 41(a) of the Act and (2) the date a decision was made to increase the seed.
- Give: (1) the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method; (2) the details of subsequent stages of selection and multiplication; (3) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified and (4) evidence of uniformity and stability.
- Give a summary statement of the variety's novelty. Clearly state how this novel variety may be distinguished from all other varieties in the same crop. If the new variety most closely resembles one or a group of related varieties:

 (1) identify these varieties and state all differences objectively; (2) attach statistical data for characters expressed numerically and demonstrate that these differences are significant; and (3) submit, if helpful, seed and plant specimens or photographs of seed and plant comparisons clearly indicating novelty.
- Fill in the Exhibit C, Objective Description form, for all characteristics for which you have adequate data.
- Describe any additional characteristics that are not described, or whose description cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the description of characteristics that are difficult to describe, such as, plant habit, plant color, disease resistance, etc.
- If "YES" is specified (seed of this variety be sold by variety name only as a class of certified seed) the applicant may NOT reverse his affirmative decision after the variety has either been sold and so labeled, his decision published, or the certificate has been issued. However, if the applicant specified "NO," he may change his choice. (See section 180.16 of the Regulations and Rules of Practice.)
- See section 42 of the Plant Variety Protection Act and section 180.7 of the Regulations and Rules of Practice.

EXHIBIT A - ORIGIN AND BREEDING HISTORY

VARIETY: E8209

E8209 was originally a single plant selection out of Sutton's Early Flowering Dwarf Mix, in 1969 (see attached pedigree). This selection was chosen primarily for daylength insensitivity. In following generations, until 28844C/75, selections were made with primary emphasis on daylength insensitivity, with secondary emphasis on dwarfness of habit and for a compact, mound shaped plant. 28844C/75 was selected for its white color, as well as daylength insensitivity and habit. In 1976, it was judged that the line was uniform enough for mass crossing, and again the selection was for improved white color and habit. Daylength insensitivity was quite uniform throughout the line at this point.

In 1977, the line was quite uniform, all plants being compact, dwarf, daisy flowered and white, or a shade of white, and the plants bloomed 100 to 110 days after sowing, anytime of the year. January 10, 1978, the line was given the experimental designation of E8209.

SUPPLEMENT TO EXHIBIT A 2-1-81

Seed increases of E8209 since 1976 have yielded plants quite uniform for habit and daylength insensitivity. Trial rows of E8209 grown from the 1976 mass increase bloomed 100 to 110 days after sowing, and plant habit was uniform. Also, plants from the 1979 seed increase (two generations removed from the 1976 seed increase were not distinguishable, in the same trial, from the 1976 mass increase.

Normal variation in E8209 can be found in flower color and flower form. The majority of plants will have white flowers of the single daisy type. Colors can vary from white to cream. Flower form varies from single daisy to semi-double daisy, with three or four plants out of 100 showing semi-quilled or semi-spoon type petals.

E8209 DWARF WHITE SHADES

55323 A,B/78	Sibling Cross (Dwarf White Shades)
48208 Mass/77	7 Plants Mass Crossed (Dwarf White Shades)
39427 Mass/76	3 Plants Mass Crossed (Dwarf White Shades)
28844C/ 7 5	Single Plant Selection (White Daisy) for Selfing (28844 Segregating for White and Lavender)
23025P/74	Single Plant Selection for Selfing
1009B/73	Single Plant Selection (Extra Early Charm Pink) for Selfing
312D/72	Single Plant Selection (Early Charm Light Bronze) for Selfing
9D/71	Single Plant Selection (Early Charm Light Bronze) for Selfing
3811K/70	Single Plant Selection for Selfing
1969	Single Plant Selection from Sutton's Early Flowering Dwarf Mix

SUPPLEMENT TO CHART: 2-1-81)

Please note that the main selection criteria for each generation was early blooming (daylength insensitivity), and for color. Selection against self incompatibility was not a criteria, and in fact many of the selfed plants yielded very small amounts of seed, indicating some self incompatibility.

EXHIBIT B: DATA INDICATIVE OF NOVELTY

VARIETY: E8209

In 1977, E8209 was compared with F1 Fanfare, from T. Sakata & Co.;

Monarch Korean Sunset Mix, from Hurst Gunson Cooper Taber Ltd.;

Chrysanthemum Indicum Charm Mix, from Hurst Gunson Cooper Taber Ltd.;

and F1 Autumn Queen, from T. Sakata & Co. In 1978, E8209 was compared with Chrysanthemum Japonicum Eriso Dwarf Mix O.P., from Clause Seed Co.

E8209 is distinct and unique by combining in one breeding line the characteristics of: dwarfness and uniformity of plant habit; daylength insensitivity; and restricting flower color to shades of white.

	Time to First Bloom	Plant Description
E8209	100-110	Compact plant habit. Blooms cover foliage. Flowers are all daisy type, white shades. Plants are 23 to 33 cm in height.
F ₁ Fanfare	Very daylength sensitive	Upright plant habit. Blooms on upper parts of plants only, no blooms on sides. Flowers of all colors. Flowers from single to double. plants 40-50 cm in height.
Eriso Semi- dwarf Mix O.P.	130-160	Upright plant habit. Flowers of all colors, blooms predominately on upper parts of plants. Plants 40-50 cm in height.
Monarch Korean Sunset Mix	130-160	Upright plant habit. Flowers of all colors. Not uniform for height. Plants 30-50 cm in height.
F1 Autumn Queen	Very daylength sensitive	Uniform for height. Compact habit. Flowers of all colors. 20-30 cm in height.
Chrysanthemum Indicum Charm Mix	130-160	Compact plants, variable for height. Flowers of all colors. Plants are 23 to 33 cm in height.

SUPPLEMENT TO EXHIBIT B 2-1-81

In 1980, E8209 was compared to seed chrysanthemums F_1 Golden Dream (Sakata Co.), and to Petite Point Mix (from Bodger Seed Co.). All were sown on 4-17-80, some sixty days prior to the longest day of the year. This was an attempt to have bud initiation coincide with the longest photoperiod day of the year, to show that E8209 does exhibit a high degree of daylength insensitivity. Over 5% of the E8209 trial rows were blooming 100 days after sowing, with the remainder blooming within the next 20 days.

Golden Dream had buds with some color showing 157 days after sowing, with 75% of the plants in bloom 180 days after sowing.

Petite Point Mix had its first bloom 120 days after sowing, with 50% of the plants in bloom 180 days after sowing.

E8209 is most similar to the chrysanthemum Charms Mixed, from Sutton Seed Co., in that plant habits are similar. E8209 differs significantly from Charms Mixed in being earlier to bloom, more uniform in height, and E8209 in shades of white compared to the mix of color in Charms.

CHARMS MIXED = SUTTON'S CHARM DUR

UNITED STATES DEPARTMENT OF AGRICULTURE Agricultural Marketing Service, LPGS Plant Variety Protection Office Beltsville, Maryland 20705

OBJECTIVE DESCRIPTION OF VARIETY

OBJECTIVE CHRYSANTH	EMUM (Chrysanthemum spp) .)
Name of Applicant	Temporary Designation E8209	Variety Name Dwarf White Shades APPLAUSE For Official Use Only
Address (Street and No. or R.F.D. No. Zip Code)	in View, CA 94042	790027
Describe first year unpruned plant the boxes (e.g., 089) to ind best describe this variety. Spec blanks provided when supplying coar recognized color chart (see page (Manufactured by Munsell Color Com	its grown in full sun. icate the character exp ify the appropriate var imparative data. Whenev e 6). Specify color ch	riety name in the
1. SPECIES NAME: 1		specify)
(Minnwhite)	al canopy ending above	·
3= Upright nonspreading (Polar Star)	μ= Upright (Autumn	spreading Fire)
5= Decumbent spreading (Golden Carpet)		
Height:	Width:	
0 2 5 cm *P	11.5	*Petite rower than Point Mix ne width as
same height ascm taller than *Petite I		der than Company

- Photo-response -- number of weeks after initiation of light hour short day photoperiods until plant with fully open flowers (under natural flowering response; photo-insensitive = 00).
 - Temperature response -- inhibitory effect of temperature on normal development of visible flower buds (with controlled temperature and short photoperiods of less than 13½ hours; Cathey 1954).

l= inhibition at 50°F (thermopositive)

2= inhibition at 70°F (thermonegative)

3= no ihibition at 50 or 70°F (thermozero)

- 3. LEAF (observe mature leaves attached near midpoint of stem before initiation of flower buds):
- 2 Color of upper surface:

l= light green
 (Mesabi)

2= medium green

3= dark green (Minnruby)

1 Texture:

l= soft

2= leathery

2 Margins of major basal sinuses:



1= divergent

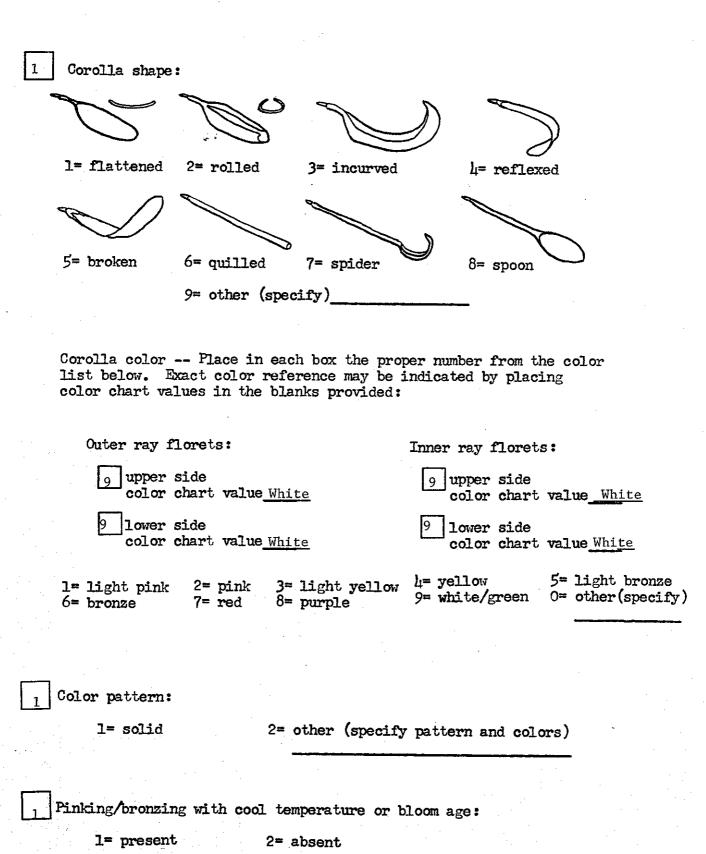


2= parallel



3= convergent

4.	FLOWER HEAD (observe fresh fully ope	n blooms):	
	Diameter:	Height:	
	0,4 0 mm mm narrower than same diameter as Petite Po mm wider than	oint same	Smm Now-Amended Perlemerof D. rter than height as Petite Point Mix her than
	Receptacle diameter (include disk f)	Lorets when presen	t):
	1 0 mm		
1	Type (number of ray floret rows give	en in parentheses)	
	l= single (1) 2= semi-do	ouble (2 to 5)	·
	3= double (>5, disk florets prese	ent at center)	
	4= fully double (>5, disk florets	s absent at center)
7	Bloom classification (according to 1	Vational Chrysanthe	emum Society, 1978):
	l= irregular incurve 2= ret l= decorative 5= ir 7= single and semi-double 8= ar 10= quill 11= sp 13= unclassified	ntermediate incurve memone	3= regular incurve 6= pompon 9= spoon 12= brush and thistle
2	Bloom scent:		
	l= absent 2= pr	resent	
5. :	RAY FLORETS (observe fresh fully open	blooms):	
1	Corolla tips:		
		3 33	3
	1= pointed 2= rounded 3= denta	te l= lacinated, fissured	/ 5= open 6= closed quill



6. DISK FLORETS (a	t anthesis):		
1 Distribution:			
l= center	of head, conspicuous	2= center of	head, inconspicuous
	scattered among ray floret		•
Corolla color:			
l= yellow	2= brown 3= black 4=	other (specify)
color char	rt value 5Y 8/12 Vivid Yello	We	
2 Corolla shape:		•	
l= tubular	2= funnel 3= pet	aloid	
7. DISEASE REACTION	(0= not tested l= suscept	ible 2= mediate	
1 1	(Erysiphe cichoracearum)	ible z- resist	inc) •
0 Rust (Puccimia			
0 Leafspot (Septo			
0 Wilt (Verticil)			
	Rot (Botryis cinerea)		
	osphaerella ligulicola)		
	t (Erwinia carotovora)		
	obacterium tumefaciens)		
0 Other (Specify)			
8. Indicate a variet for the following	y that most closely resemble characters:	•	
Character	CHAR Name of Variety	Character	Name of Variety
Plant Habit	CHARMS MIX	Flower Size	CHARMS MIX
Plant Size	CHARMS MIX	Flower Shape	CHARMS MIX
Leaf Shape	CHARMS MIX	Flower Color	POWDER RIVER
CHARMS MIXED fro	m: SUTTON'S SEED LTD, Hele	Rd,Torquay,Devor	,TQ2 7QJ,GREAT BRITAI

REFERENCE

Cathey, H.M. 1954. Temperature classification of chrysanthemum. Bull. N.Y. State Flower Growers 104: 1.

National Chrysanthemum Society. 1978. Handbook on chrysanthemum classification. National Chrysanthemum Society, Inc., U.S.A.

SUGGESTED COLOR CHARTS

Munsell Color Co., Inc. 1966. Munsell book of color. Baltimore.

The Royal Horticultural Society. 1966. R.H.S. colour chart. London.

U.S. Department of Commerce, National Bureau of Standards. 1976. National Bureau of Standards standard reference material 2107 color kit. Washington, D.C.

EXHIBIT C - OBJECTIVE DESCRIPTION OF VARIETY

VARIETY: E8209

Comparison varieties used in the objective description were chosen because they are seed propagated varieties. E8209 was developed to be grown from seed, and to compete in the marketplace with the varieties mentioned in exhibit B, and therefore it was felt that comparisons would be more appropriate between E8209 and the seed propagated mums.

EXHIBIT D: BOTANICAL DESCRIPTION OF THE VARIETY

VARIETY: E8209

Plants grown in the field are 23 to 33 cm in height when mature, with a spread of 23 to 33 cm. Plant habit is very branched, the plants having the basic shape of a half sphere. All parts of the plant have a strong chrysanthemum scent.

The leaves are dark green and slightly pubescent on the upper surfaces; and densely tomentose and lighter green on the underneath surfaces. The leaves are alternate, and are ovate to lanceolate in shape, with margins coarsely toothed to deeply dissected.

Flower peduncles emerge from leaf axils and apex axils, one peduncle per axil. Each peduncle terminates in a flower head, which opens to form a radiate disk flower. In full bloom, the plant is covered with flowers, the flowers being held above and covering the foliage. Each individual flower is 3.5 to 5 cm wide, with a center disk approximately 1 cm across. The center disk is invariably yellow; ray flowers have entire margins and range in color from white to very pale lavender. The ray flowers are arranged in one to three rows. The ray flower petals are 19 mm in length, and are 3 mm wide. Involucre scales are imbricated and appressed.

The seed is sepia colored; approximately 1.5 mm long, and less than 5 mm thick, with an elongated elipsoid shape.

The seed germinates readily and E8209 has demonstrated flowering 100 to 110 days after sowing, and has shown some insensitivity to day-length affects on flowering.

7900027

EXHIBIT "E"
Plant Variety Protection Application
No:
ASSIGNMENT

transfer and assign to FERRY-MORSE SEED COMPANY all of my rights, title, and interest in and to that certain variety namely, CHRYSANTHEMUM E8209, for which application for Plant Variety Protection Certificate has been filed. This agreement shall be binding on my administrators, successors and assigns.

In Witness Whereof, I have executed this agreement this 3rd day of November, 1978.

BREEDER

ASSIGNMENT OF INTELLECTUAL PROPERTY

WHEREAS, HARRIS MORAN SEED COMPANY, a corporation duly organized and

existing under the laws of the State of Maryland, having its principal place of business at 4511

Willow Road, Suite 3, Pleasanton, California 94588 ("Assignor"), has, pursuant to that certain

Bill of Sale and Assignment dated as of June 30, 1997, transferred to FERRY-MORSE SEED

COMPANY (CALIFORNIA), a corporation duly organized and existing under the laws of the

State of California, having its principal place of business at 555 Codoni Avenue, P.O. Box 4938,

Modesto, California 95352-4938 ("Assignee"), all of the intellectual property Assignor had

adopted, used and was using as of the effective date of this Assignment, including without

limitation, the intellectual property represented by the United States Plant Variety Protection

Certificates of Assignor identified on Schedule A hereto (collectively, the "Property"); and

WHEREAS, on the date hereof, Assignee has changed its name to "Harris Moran Seed

Company":

NOW, THEREFORE, effective by this instrument as of the close of business on

June 30, 1997, and for good and valuable consideration, receipt of which is hereby

acknowledged, Assignor hereby assigns to Assignee any and all right, title and interest

worldwide in and to the Property and any and all recordations thereof, including, but not limited

to, the use of the Property in any manner, all benefit of any and all prior use of the Property, and

any and all rights to initiate claims or proceedings for past, present or future infringements of

Assignor's rights, title and interest in and to the Property.

Dated: as of June 30, 1997

HARRIS MORAN SEED COMPANY

NEWY01A:171511:1:09/26/97 26757-1

UICOUPA

CERTIFICATE OF AMENDMENT

OF THE

ARTICLES OF INCORPORATION

FILED
In the office of the Secretary of State
of the State of California

ENDORSED

JUN 3 0 1997

OF

FERRY-MORSE SEED COMPANY (CALIFORNIA)
(a California corporation)

To the Secretary of State State of California

Pursuant to the provisions of the General Corporation Law of the State of California, the undersigned officers of FERRY-MORSE SEED COMPANY (CALIFORNIA), a California corporation (the "Corporation"), do hereby certify as follows:

- 1. The name of the Corporation is Ferry-Morse Seed Company (California).
- 2. Article One of the Corporation's Articles of Incorporation, which relates to the name of the Corporation, is hereby amended in its entirety to read as follows:

One. The name of this Corporation is: HARRIS MORAN SEED COMPANY.

- 3. The amendment herein provided for has been approved by the Corporation's Board of Directors.
- 4. The amendment herein provided for was approved by the written consent of the Corporation's sole shareholder in accordance with the provisions of Section 902 of the California General Corporation Law. The total number of outstanding shares of the corporation is 5,000.

IN WITNESS WHEREOF, each of the undersigned does hereby declare under the penalty of perjury that he or she signed the foregoing Certificate of Amendment as of June 30,

1997, in the Town of Modesto, State of California, in the official capacity set forth beneath his or her signature and that the statements set forth in this certificate are true of his or her own knowledge.

Yves Queste, President

Helen Andritsakis, Secretary



SECRETARY OF STATE



I, BILL JONES, Secretary of State of the State of California, hereby certify:

That the attached transcript has been compared with the record on file in this office, of which it purports to be a copy, and that it is full, true and correct.

> IN WITNESS WHEREOF, I execute this certificate and affix the Great Seal of the State of California this

> > JUN 3 0 1997



Billens

Secretary of State